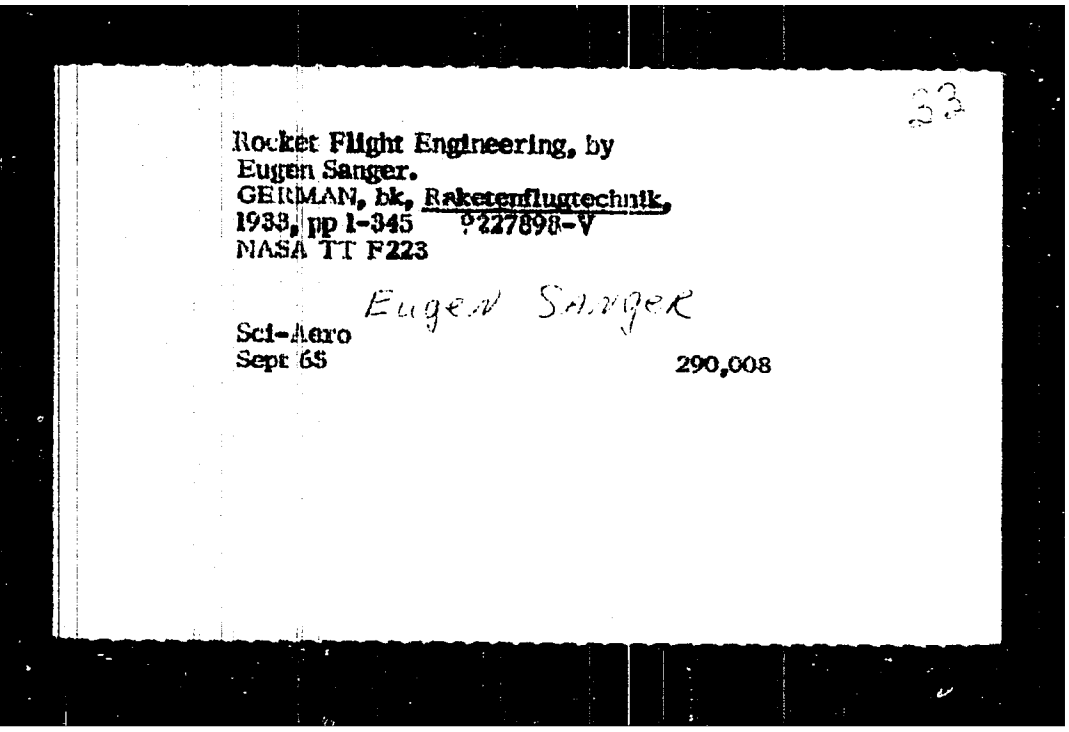
APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201320014-5



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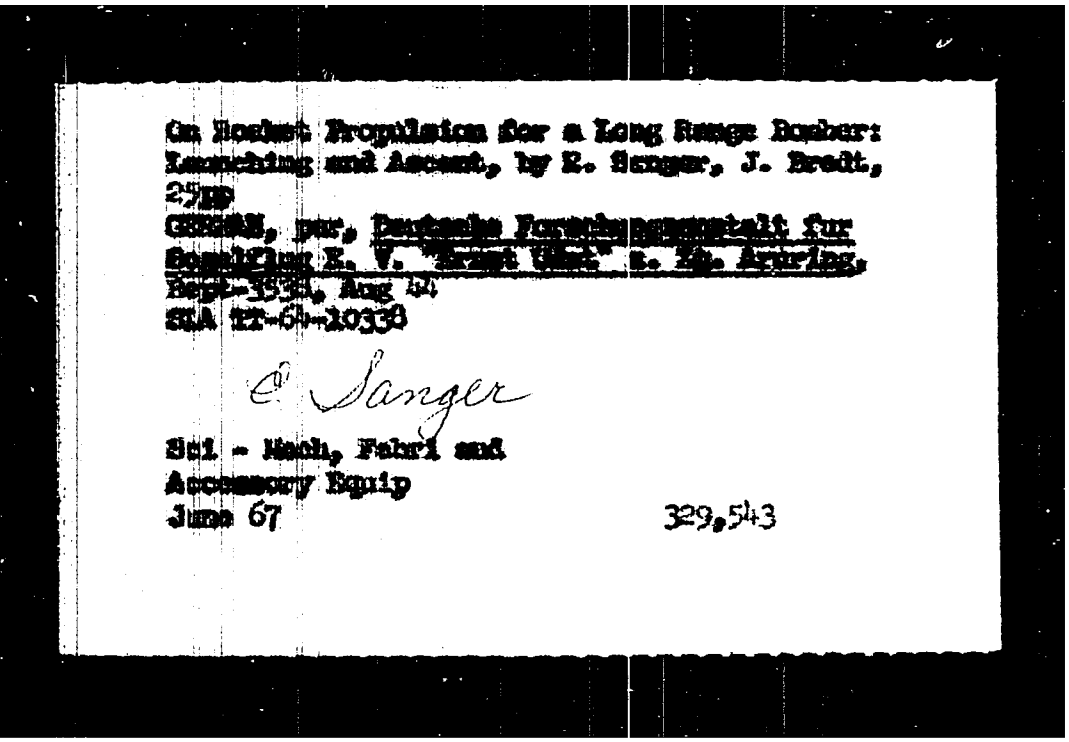

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Order from SLA $1.10 63-14053

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DESCRIPTORS: *Propellants, Combustion, Theory, Powders, Thermochemistry, Velocity, Pressure, Temperature, Solids.

(Chemistry--Physical, TT, v. 10, no. 5)

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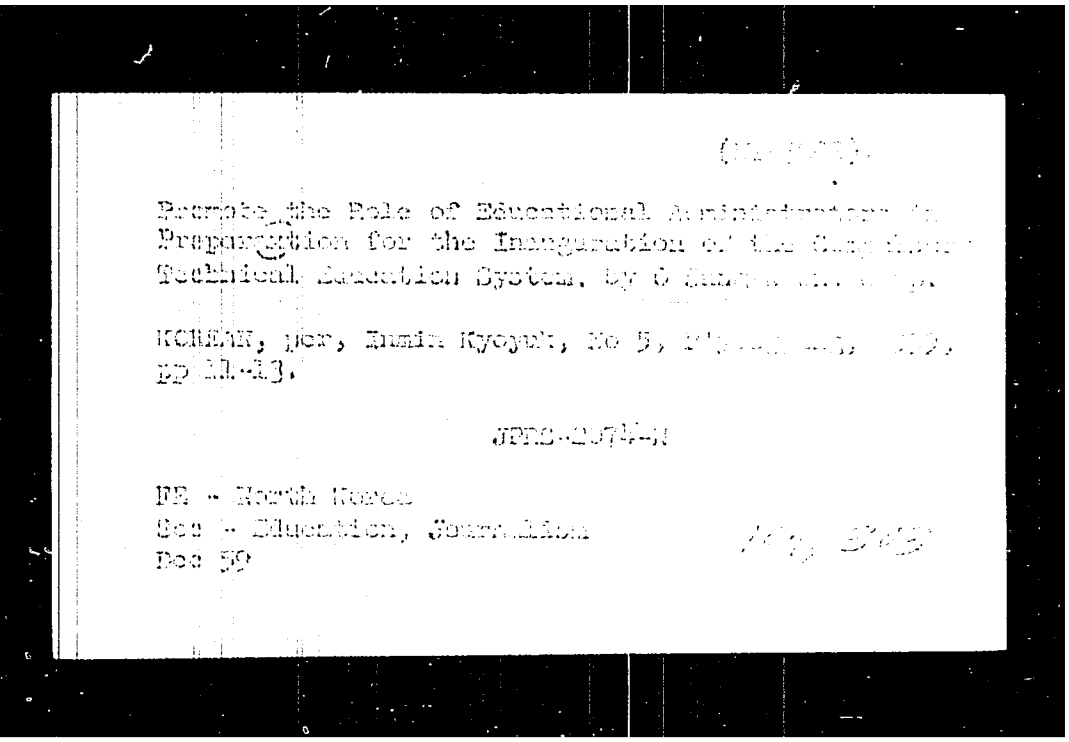

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SEMICONDUCTOR AND THERMOELECTRIC SCIENCE AND TECHNOLOGY: SURVEY OF SOVIET LITERATURE. 29 May 63, 163p. 810 refs. PAL 63-35.
Order from OTS $3.00 63-11662

DESCRIPTORS: *Semiconductors, *Thermoelectricity, *Bibliographies, *Silicon, *Germanium, Physical properties, Electrical properties, Pressure, Heat, Radiation effects, Ultrasonic radiation, Surface properties, Impurities, Chemistry, Crystal structure, Thin films, Glass, Liquids, *Materials, *Crystals, Organic compounds, Halides, Chalcogens, Group V elements, Group IV elements, Group III elements, Alkaline earth metals, Alkali metals, *Scientific personnel, *Scientific organizations, *Periodicals.

The literature of the period 1950-61 was reviewed in an effort to evaluate Soviet capabilities in semiconductor and thermoelectric science. Papers are considered from the point-of-view of physical phenomenon oriented
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63-11662

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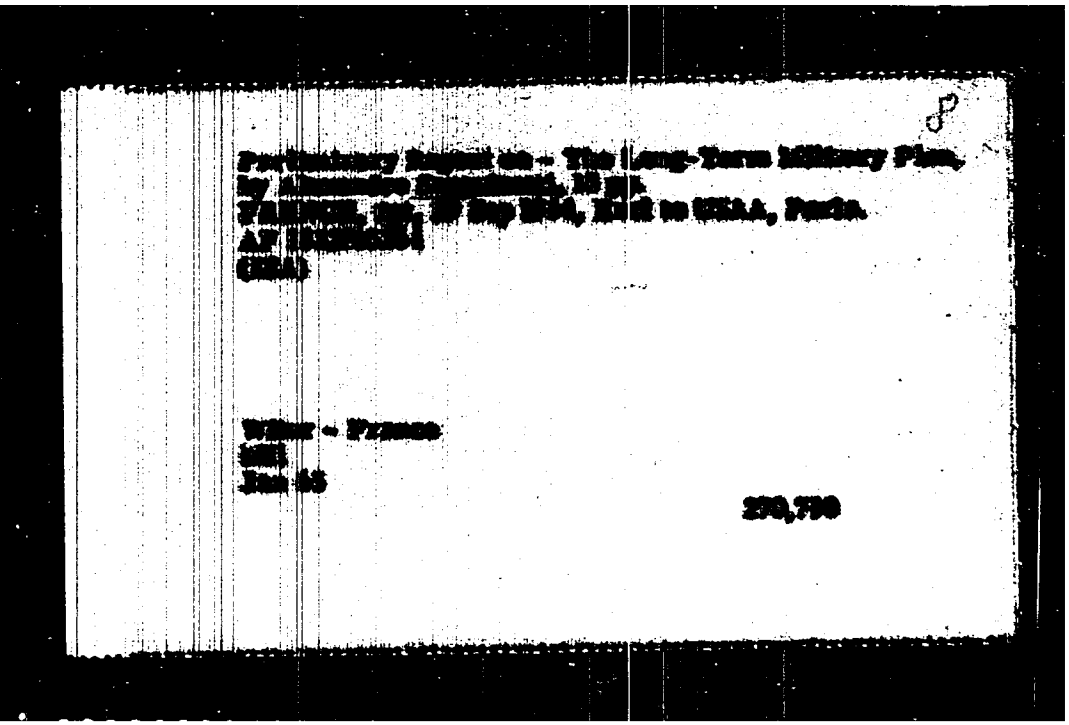

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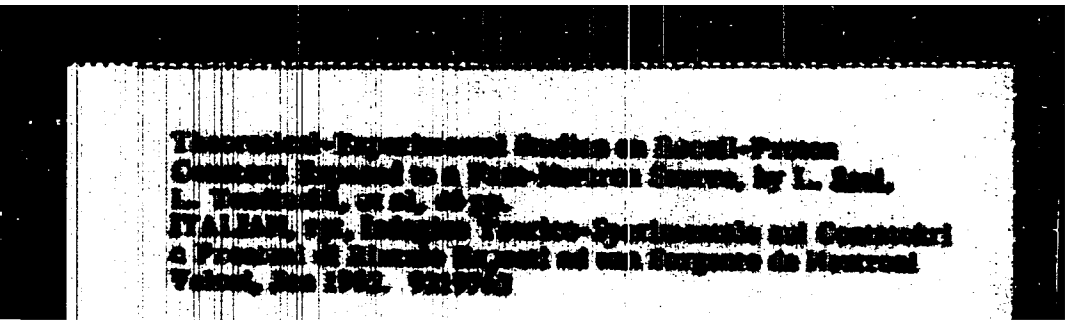

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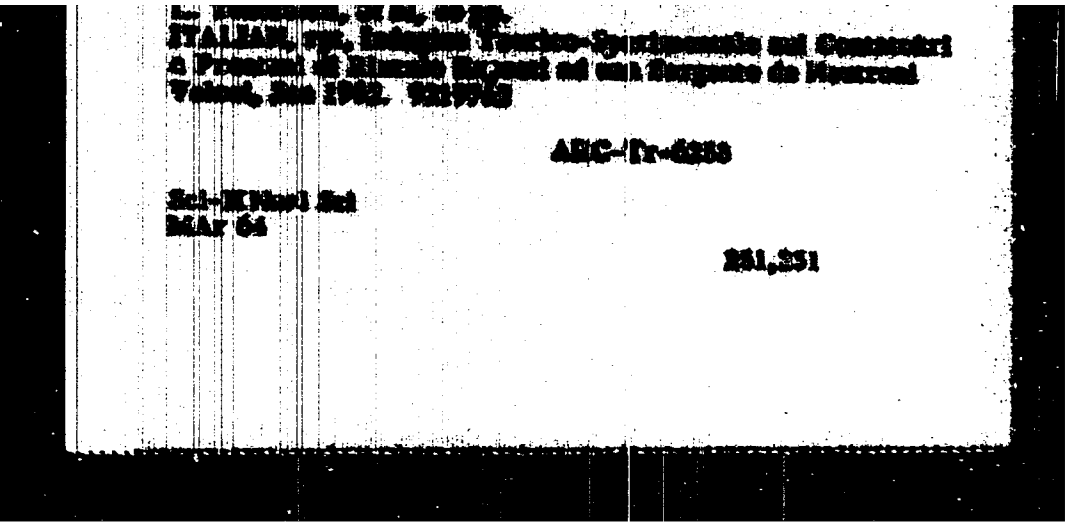

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TP 298

SANIN A. A., TCHAN VAN TCHU, TSIU TSIU CHI

Non-saturable amplifier with high stability

Amplificateur non saturable à haute stabilité

* Prib. i Tekhn. Eksp., 2, No. 3/4, 76-79 (1960)

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Use of the Concept of Negative Equivalent Radius of the Earth for Estimating the Strong RE-Fraction of Radiowaves, by S. Ya. Braude, I. E. Ostrovskiy, F. S. Sanin, 14 pp.

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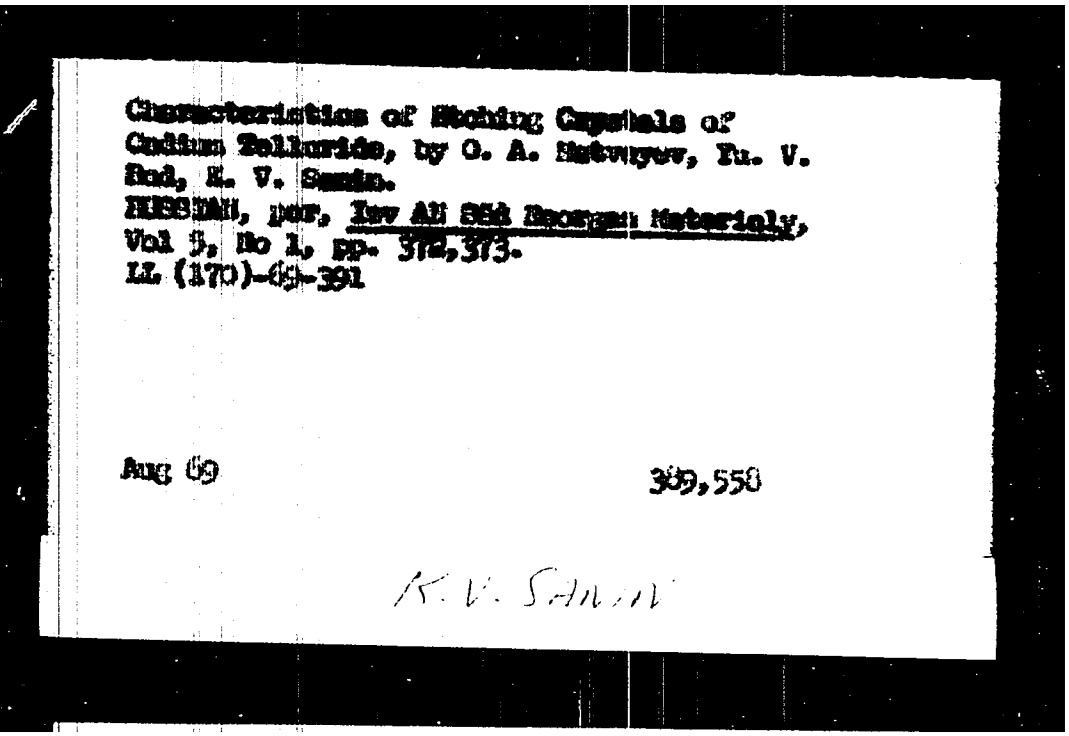

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[illegible], per, Izv AN SSSR Neorgan. Materialy, Vol 5, No 1, pp. 372,373.
LL (170)-65-391

Aug 69 369,550

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Sanin, P. I., Shepeleva, E. S., and Kleimenov, B. V. ORGANOPHOSPHORUS COMPOUNDS CONTAINING THE TRICHLOROMETHYL GROUP AS ADDITIVES TO LUBRICATING OILS. [1962] 7p.
Order from ATS $8.00 ATS-00P66R

Trans. of mono. Khimiya i Primenenie Fosfororganicheskikh Soedinenii (Akad. Nauk SSSR, Kazansk Filial, sr. Konf. (no. 2) 1959) [Moscow] 1962, p. 389-394.
A complete trans. of mono. is available from OTS or SLA $38.50 as 62-33349, JPRS-15432, 25 Sep 62 [1160]p.

DESCRIPTORS: *Lubricants, Oils, *Additives, *Phosphorus compounds, Methyl radicals, Chlorides.

(Materials--Lubricants, TT, v. 9, no. 5)

63-12460

I. Sanin, P. I.
II. Shepeleva, E. S.
III. Kleimenov, B. V.
IV. ATS-00P66R
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C227958

Office of Technical Services

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INVESTIGATION OF ACIDS FROM NATURAL ASPHALTS. [1961] 11p. 16 refs.
Order from OTS or SLA $1.60 61-18893

Trans. of Akademiya Nauk SSSR. Otdelenie Tekhnicheskikh Nauk. Izvestiya, 1943, no. 5/6, p. 18-28.

DESCRIPTORS: *Asphalts, Chemical analysis, *Organic acids, Separation, Bitumens, *Petroleum, Oils, Meteorology.

Two natural asphalts were examined: kir, a bituminous material containing over 89% ash, which is regarded as a product of weathering of oil, and Kair asphaltite containing only 0.4% ash and showing no signs of being subjected to extensive oxidation. The organic portion of the first contained 1.37% sulfur, that of the second, 6.88%. From the first, 6-7% acids on the organic matter were isolated and an analysis of the se acids (Chemistry--Analytical, TT, v. 7, no. 11) (over)

61-18893

I. Sanin, P. I.

209(43

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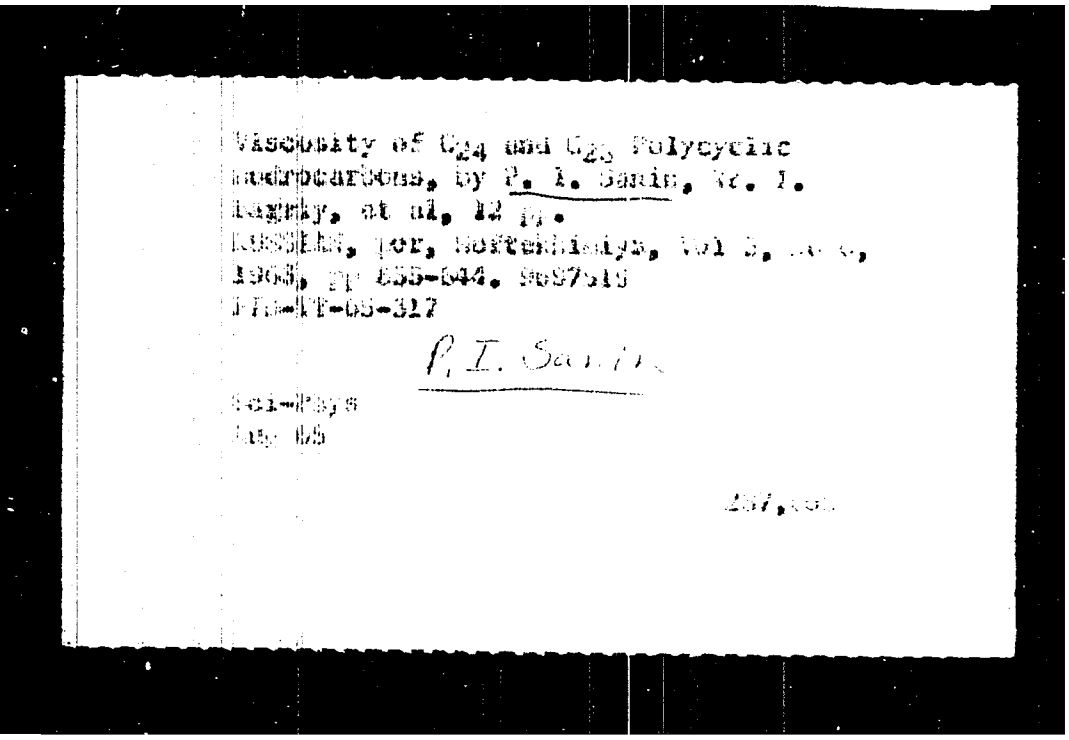

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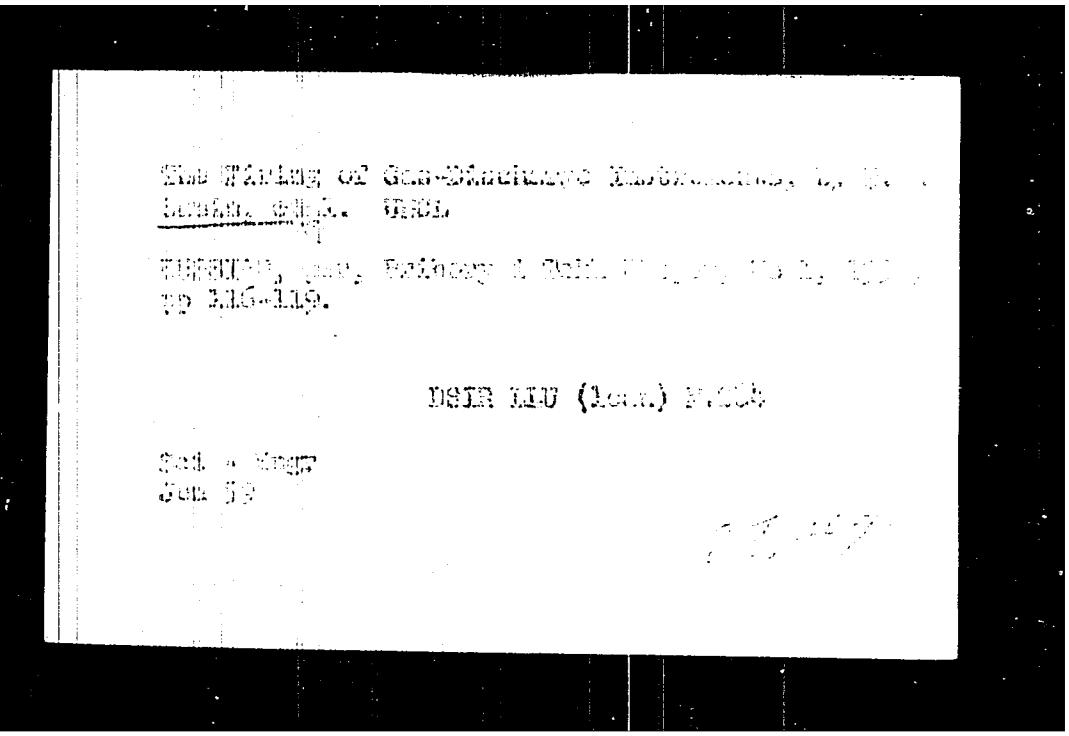

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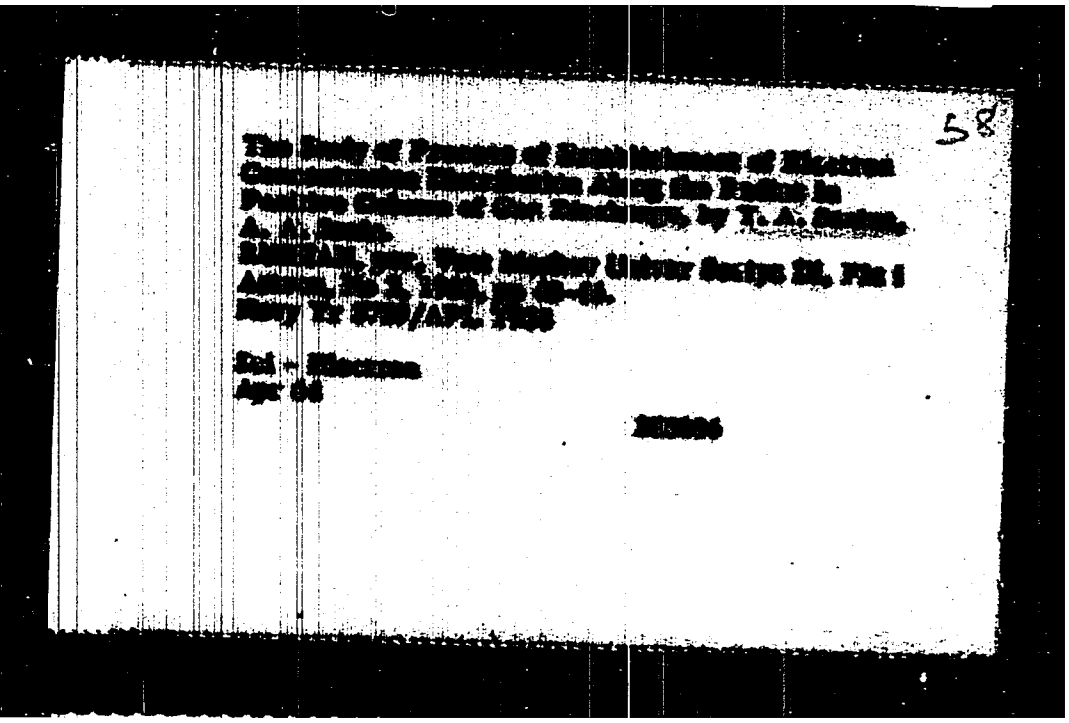

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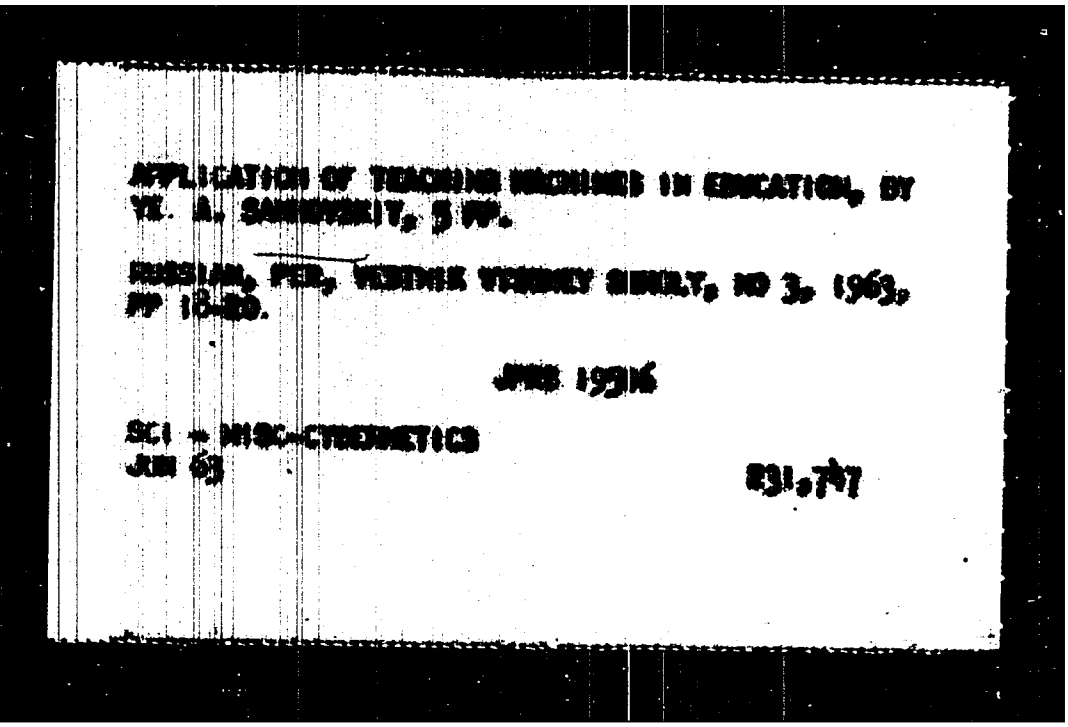

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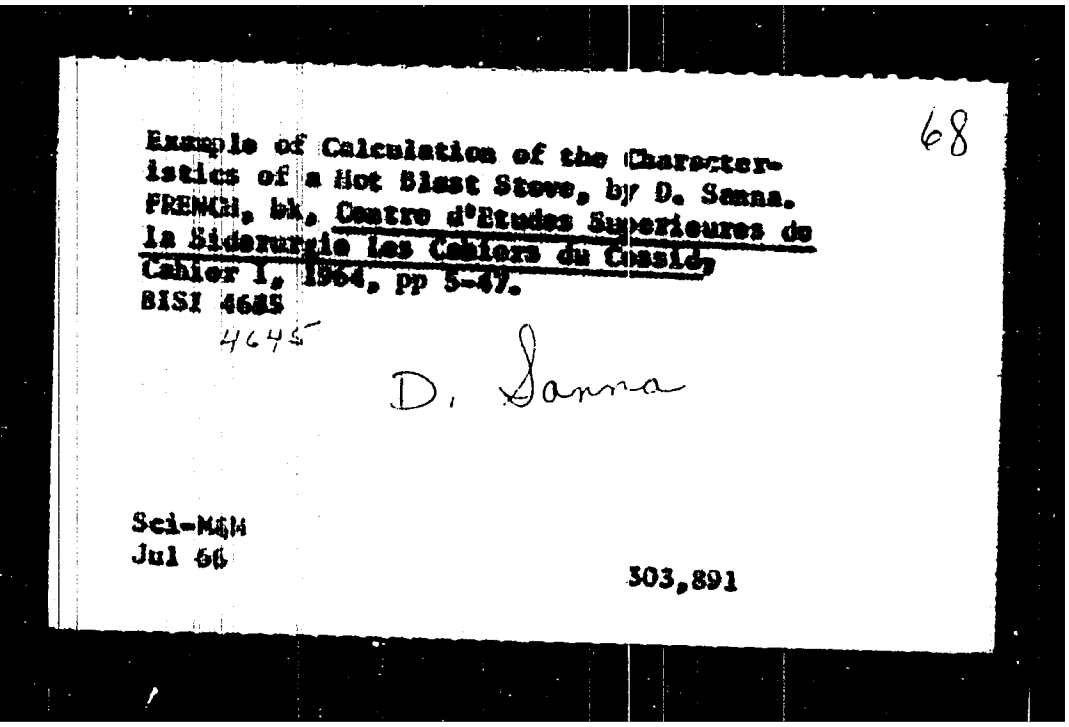

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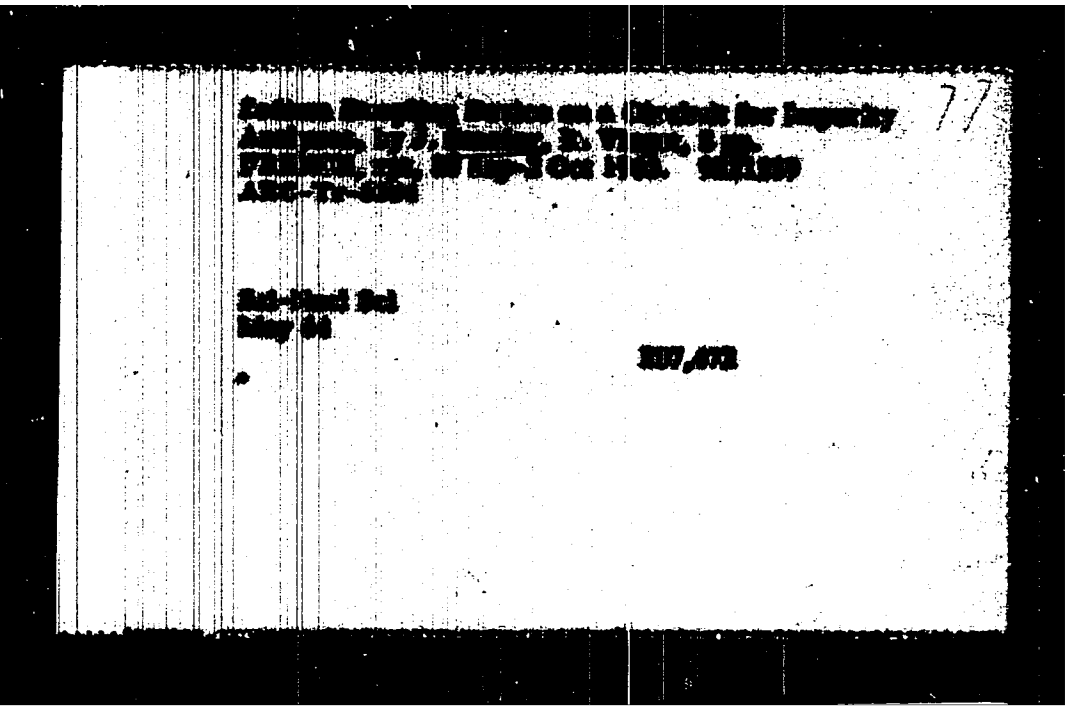

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